CITY OF TOMBALL

Parks, Recreation, and Trail System Master Plan







Purpose & Vision

The purpose of this plan is to <u>establish a comprehensive and connected trail system of parks, recreation facilities, and trails that promotes public health, social well-being, and <u>economic vitality</u>. This Master Plan will serve as a road map for the City <u>over the next 10</u> <u>years</u>, guiding the development, expansion, and planning of parks and recreational facilities throughout the community.</u>

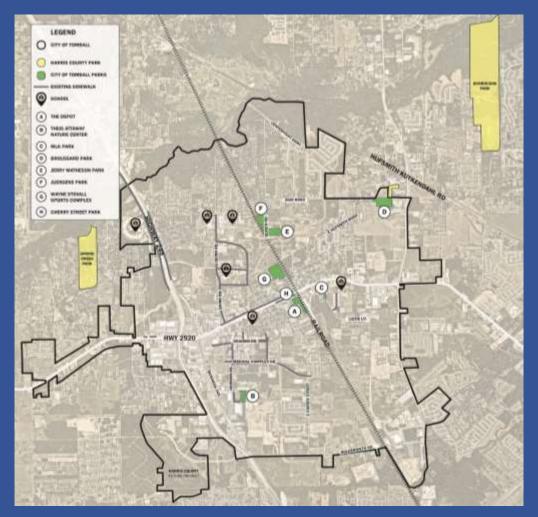


EVALUATING TOMBALL'S PARK & REC SYSTEM

- What is the current condition of Tomball's Parks & Rec Facilities?
- What should high quality parks look like in Tomball?
- 3 Does Tomball need new park facilities?
- 4 How does Tomball get there?
- What are some Potential Funding Mechanisms?



Existing Trails





















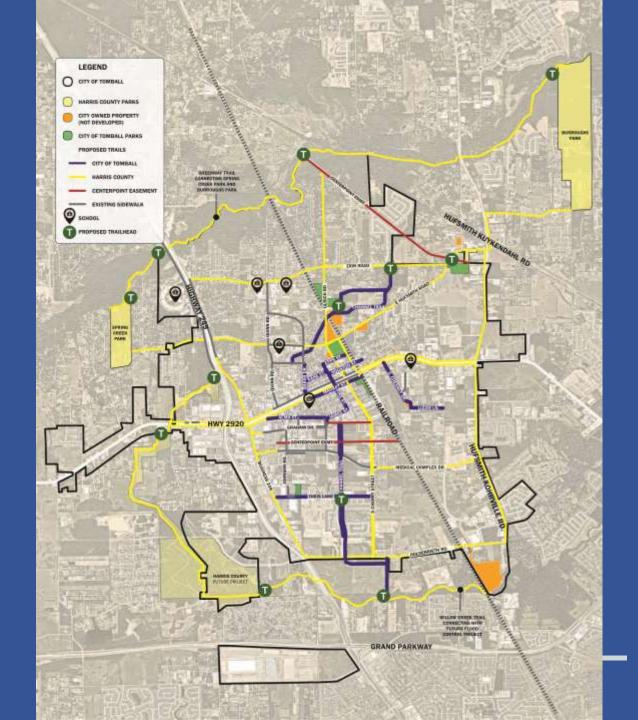




Proposed Trails

Connectivity through trails is an essential component of a city's recreational and transportation infrastructure. Trails provide safe and accessible routes for pedestrians, cyclists, and other non-motorized modes of transportation, connecting people to various amenities and recreational activities throughout the city.





Goals for Tomball's Trail System

- 1. Create a comprehensive and connected trail system throughout Tomball. Aim to meet the national average (55%) for the "10-Minute Walk" Initiative by 2033
- 2. Increase accessibility to outdoor recreation for all members of the community.
- 3. Improve public health and wellness by encouraging physical activity through trail usage.
- Create trail connections between existing Tomball parks.
- 5. Enhance connectivity between Downtown CBD, neighborhoods, parks, and other amenities in the city.

- 6. Improve walk-ability downtown.
- 7. Incorporate trails with wider widths to accommodate bicycle users.
- 8. Set a minimum standard width of 8' for primary trails. Secondary trails or typical sidewalks where space is not available should have a minimum width of 5'.
- Downtown sidewalks/ trails should have a minimum standard of 6' width and meet Texas Accessibility Standards.
- 10. New drainage & utility projects should explore opportunities for recreation & trails.



Park Inventory

Existing C.O.T.
Tomball Parks

59
Acres of Parkland

2 Special Use Parks 2 Sports Parks

Pocket
Park

Neighborhood



Existing Parks





Existing Parks



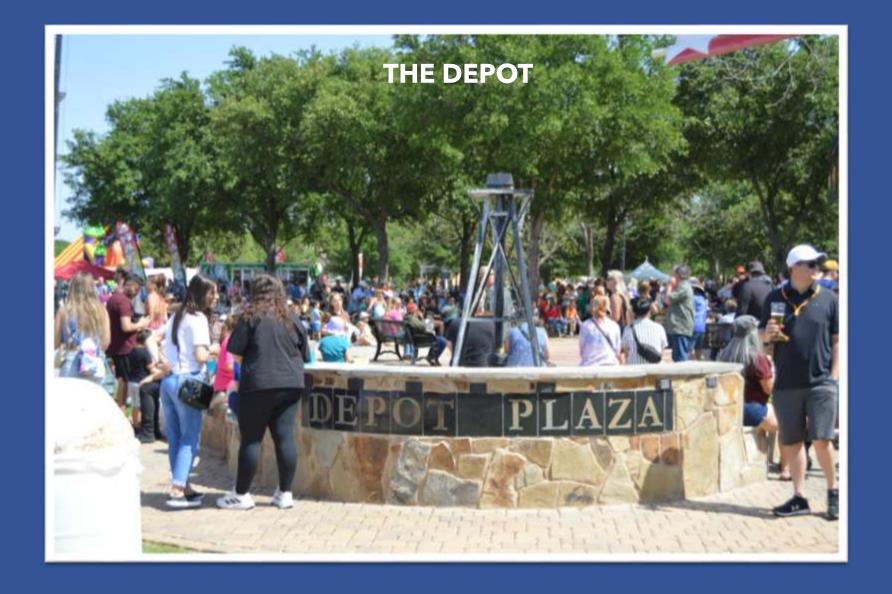


Existing Parks





Existing Parks



Master Plan Goals & Objectives

Goal #1:Enhance the experience of both residents and visitors of the greater Tomball area. Specifically focusing on enhancing the downtown experience, festivals, parks, open spaces, recreation, and trails.

Goal #2:To elevate the community's quality of life, stimulate economic growth, and foster healthier lifestyles by leveraging the potential of parks, recreation, and the establishment of a city-wide trail system.

Goal #3: Provide safe, clean, and accessible parks, promoting healthy lifestyle choices for people in the community.

Goal #4: Explore opportunities for future expansion of Tomball's park system. Prioritize the integration of a park dedication ordinance for developers and incorporate provisions for parks and trails in upcoming infrastructure and drainage projects.

Goal #5: Acquire and retain dedicated City Staff to focus on Capital Improvement Projects (CIP), operations, and maintenance of Tomball's Parks.

Community Input

Staff conducted several focus group meetings with members appointed by City Council as part of the Parks and Recreation Master Plan.

We also gathered insights and feedback from various groups and organizations in the community.



Public Input

Survey Responses

Survey data collected between April 1st – May 15th

WE NEED YOUR INPUT!

The City of Tomball is creating a comprehensive master plan for parks and recreational facilities, and we want your help to shape the future of our community.





Please join us for an Open House on:

April 25, 2023 6pm-8pm

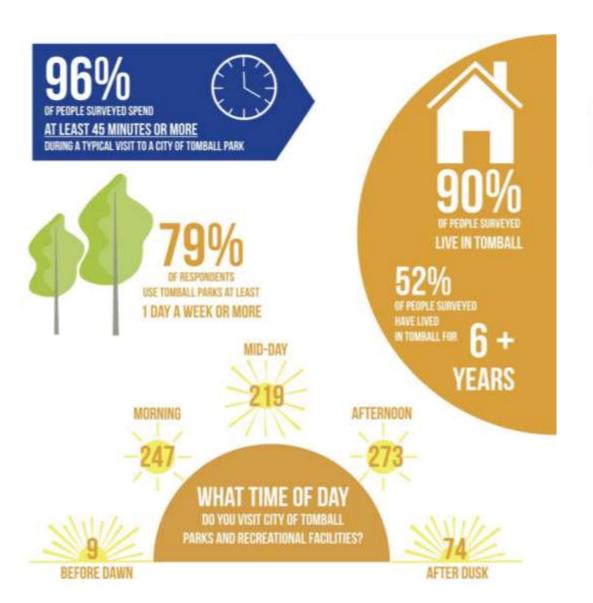
TOMBALL COMMUNITY CENTER
221 Market Street
Tomball, TX 77375





INFO CARDS WITH SURVEY LINK

Public Survey Results

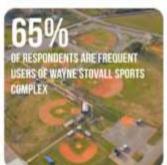




Public Survey Results

WHICH PARKS ARE PEOPLE USING?

TOP 3 MOST VISITED TOMBALL PARKS







LEAST VISITED TOMBALL PARKS



67% of respondents have never visited MLK Park

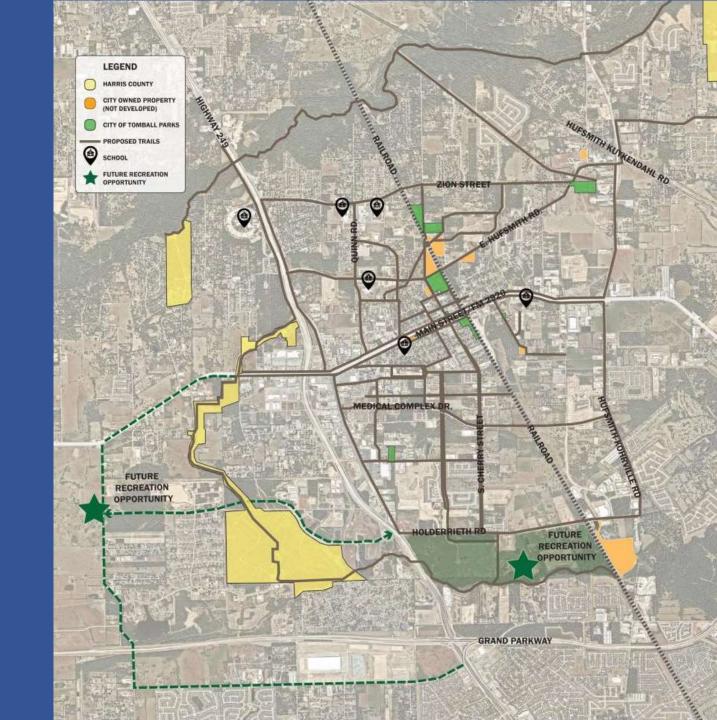


52% of respondents have never visited Theis Attaway Nature Center



Future Project Opportunities

City of Tomball Parks & Trails



NRPA Guidelines for Park Space Per Resident

City of Tomball has a population of about 12,000 residents and the total acreage of amenitized park space currently owned by the city is approximately **59 acres** within the city limits. This puts Tomball at roughly 4.9 acres of parkland per 1,000 residents. Based on NRPA (National Recreation and Park Association) guidelines, Tomball falls below the national average. See Chart below for comparison.

 $59 \div 12 = 4.9$

acres of (12.000)amenitized residents parkland park in COT

acres of per 1,000 residents

| | All Agencies | Less Than 20,000 | 20,000 to 49,999 | 50,000 to 99,999 | 100,000 to 250,000 | More Than 250,000 |
|-------------------|-----------------|------------------------|------------------------|------------------------|--------------------------|-------------------------|
| Median | 10.8 | 13.0 | 11.3 | 11.2 | 8.9 | 10.1 |
| Lower Quartile | 5.3 | 6.0 | 5.9 | 5.0 | 4.5 | 5.2 |
| Upper Quartile | 18.4 | 21.1 | 17.9 | 17.3 | 17.1 | 17.4 |

Data Source: 2023 NRPA Agency Performance Review. Figure 2: Acres of Parkland Per 1,000 Residents. https://www.nrpa.org/site.assets/nrpa-agency-performance-review.pdf

10 Minute Walk

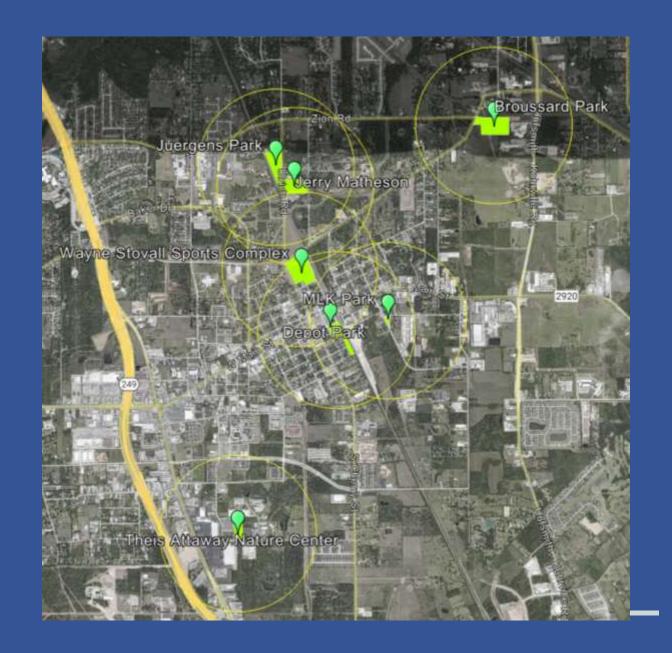
The 10-minute walk is an initiative led by the Trust for Public Land that aims to ensure that every person in an urban area has access to a quality park or green space within a 10-minute walk from their home.

$\frac{1}{2}$ mile = 10 mins.

22% of Tomball residents live within a 10-minute walk of a park. Natural Access 55%

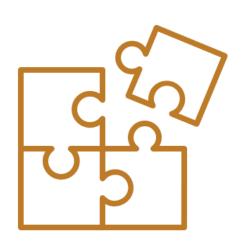
61% of Houston residents live within a 10-minute walk of a park.

Median City, 100 most populous U.S. cities: 74% Median City, all urban cities and towns in U.S.: 55%



Potential Funding Sources

It's important for cities to research and explore a combination of funding sources that align with their specific needs and priorities. Additionally, leveraging multiple funding streams and engaging in community partnerships can enhance the financial feasibility of park projects and help ensure their successful implementation.







- Public-Private Partnerships
- Other partnerships with Harris County, Harris County Flood Control District, and Centerpoint
- Bond Issuance
- Park Dedication & Development Fees
- "Friends Of" Associations



Goals for Tomball's Parks

- 1. Create a plan for revitalization of each Park with Goals, Funding options and use the community's input for amenity enhancements.
- 2. Increase accessibility to outdoor recreation for all members of the community.
- 3. Improve public health and wellness by encouraging physical activity through Parks and Open space usage.
- 4. Create a Park Dedication and Development Ordinance. Use funding for expansion of existing parks and creation of new parks.

- 5. Create Parks Standards Manual for design, development and maintenance of park.
- 6. Complete a new park signage plan to guide replacement of park system signage to have a consistent brand.
- 7. Integrate Crime Prevention
 Through Environmental
 Design (CPTED) strategies in
 the design, construction and
 maintenance of parks to
 ensure a safe environment for
 all.
- 8. To continue to partner with other public and private entities for the redevelopment and enhancements of parks.

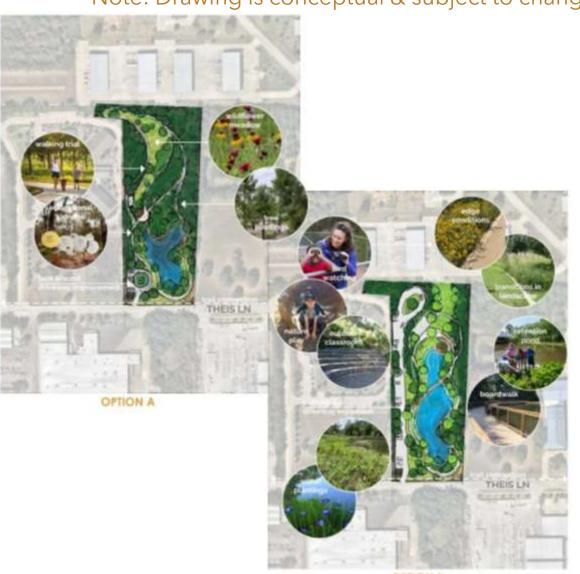


CONCEPT SKETCH: Jurgens & Jerry Matheson Park





CONCEPT SKETCH: Theis Attaway Nature Center





CONCEPT SKETCH: Martin Luther King Jr. Park





CONCEPT SKETCH: Wayne Stovall Sports Complex

*Note: Drawing is conceptual & subject to change







CONCEPT SKETCHES: The Depot











Local Examples



Bear Branch Park



James Driver Park



Rob Fleming Park



Josie Lake - Bridgeland



Harvest Green Park



The Groves

Conclusion

